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From the collection of:

Mike Jackson, FAIA



GAS HEATERS

Catalog
No. 26

THE IRONTON STOVE and
MANUFACTURING CO.

IRONTON, OHIO, U. S. A.

TERMS

ALL goods sold F. O. B. factory, Ironton, Ohio, 30 days net or 2% discount if paid within 10 days from date of invoice.

Invoices for heating stoves shipped after June 1st and before October 1st, will take October 1st dating.

Shipments received for in good condition by the transportation company become the property of consignee, and upon arrival at destination should be carefully inspected by him.

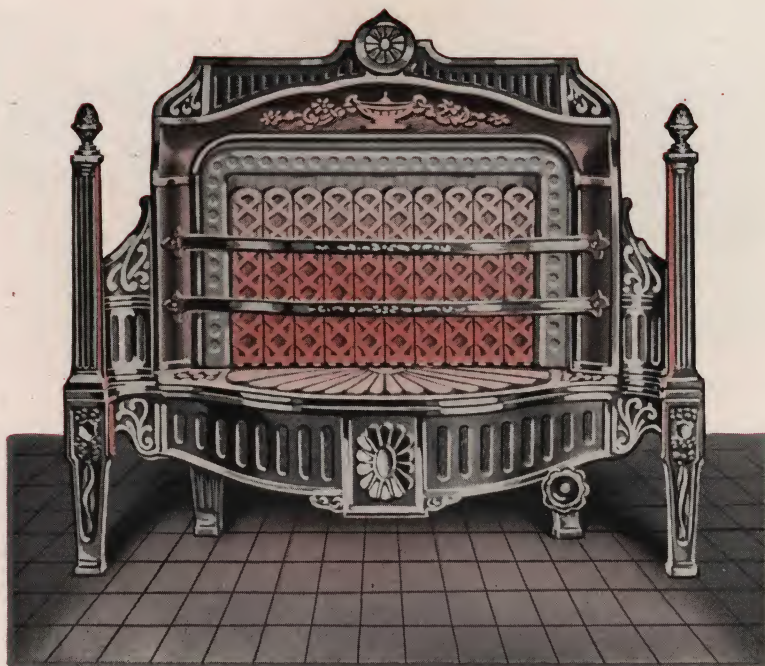
If damage or shortage is found, have the same noted in detail, at once, on the expense bill. Concealed damage discovered after you have accepted shipments must be taken up immediately with your local agent, and have him note same in detail on your expense bill.

The original bill of lading is mailed with every invoice, so that consignee may have same when necessary to file his claim against transportation company. When necessary, we will cheerfully assist customers in collecting claims for damage or shortage.

Goods returned without our permission will not be accepted from transportation company.

Prices subject to change without notice.

THE IRONTON STOVE & MANUFACTURING CO.
Ironton, Ohio



\$40⁴⁰

No. 310 Ironton Radiant

10 Radiants

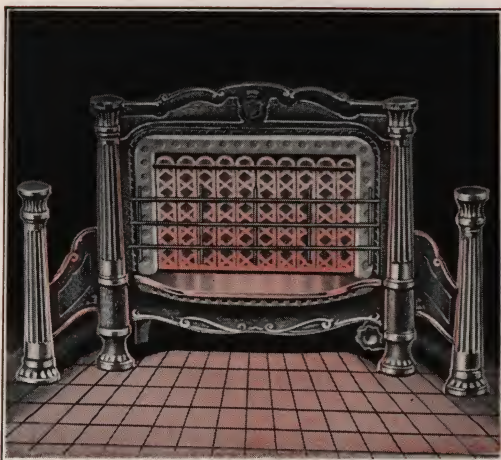
Finished in Antique Brass, Statuary Bronze or Silver Gray

Price \$54.00

Clay Back Wall and Radiants Are Artistically Colored

Height 25 $\frac{3}{4}$ "—Width 28 $\frac{1}{2}$ "

Approximate shipping weight, 95 lbs.



No. 91-A Ironton Radiant

7 Radiants

Height 20½"—Width 29"

Price \$34.40

Approximate shipping weight, 69 lbs.

No. 92-A Ironton Radiant

10 Radiants

Height 20½"—Width 33"

Price \$41.40

Approximate shipping weight, 79 lbs.

Above heaters finished in Antique Brass, Statuary Bronze or Silver Gray

IRONTON HEATERS

Are the standard of the world

No. 91 Ironton Radiant

7 Radiants

Height 20½"—Width 19"

Price \$29.00

Approximate shipping weight, 63 lbs.

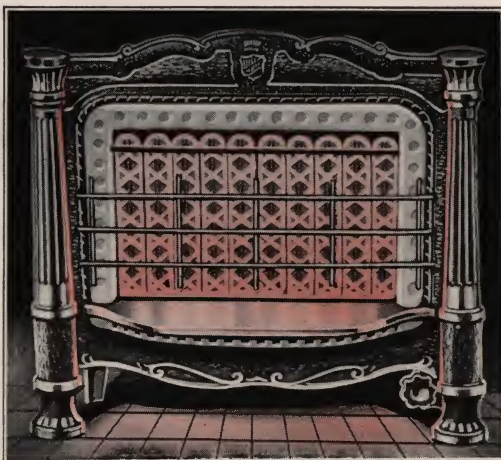
No. 92 Ironton Radiant

10 Radiants

Height 20½"—Width 23"

Price \$36.00

Approximate shipping weight, 73 lbs.



Above heaters finished in Antique Brass, Statuary Bronze or Silver Gray



No. 207 Ironton Radiant
7 Radiants

Height 19½"—Width 16½"

Price \$20.00

Approximate shipping weight, 41 lbs.

No. 210 Ironton Radiant
10 Radiants

Height 19½"—Width 19½"

Price \$23.50

Approximate shipping weight, 48 lbs.

No. 212 Ironton Radiant
12 Radiants

Height 19½"—Width 22½"

Price \$30.00

Approximate shipping weight, 58 lbs.

All above heaters finished in Antique Brass, Statuary Bronze or Silver Gray
White Clay Back Wall and Radiants are Furnished With Above Models

Our factory is dedicated to
heating efficiency

The "400" Series Ironton
Radiant

Body—24 gauge Iron, Black
Japanned Finish. Trimmings—
Cast Iron, Nickel Plated.

Aluminum Reflector—White
Clay Back Wall and Radiants.
New Improved Ironton Burner.

Model No.	Radiants	Width	Approx. Shipping Weight	Price
406	6	18"	30 lbs.	\$14.25
409	9	22"	38 lbs.	18.25
412	12	26½"	45 lbs.	24.00

All above models are 21½" high.



IRONTON



No. 27-16, Ironton Radiant
Fire Place Heater

10 Radiants

Extreme Width 27"

Height 32"

Will Fit Opening 23 $\frac{3}{4}$ " Wide by
26 $\frac{1}{2}$ " High by 4 $\frac{3}{4}$ " Deep

Price \$45.00

Approximate shipping weight, 115 lbs.

No. 27-17, Ironton Radiant
Fireplace Heater

14 Radiants

Extreme Width 32 $\frac{1}{2}$ "

Height 32"

Will Fit Opening 29 $\frac{1}{4}$ " Wide by
26 $\frac{1}{2}$ " High by 4 $\frac{3}{4}$ " Deep

Price \$52.00

Approximate shipping weight, 137 lbs.

Colored Clay Back Walls and Radiants are Furnished on Above Models
Above Heaters are Finished in Antique Brass, Stationary Bronze or Silver Gray

The heart of the stove is the burner
Examine the IRONTON

No. 56 Ironton Radiant
Wall Heater

6 Radiants

Extreme Size Border 15" x 21 $\frac{1}{4}$ "

Size of Back 13 $\frac{1}{4}$ " x 19 $\frac{3}{4}$ "

Depth of Back 4"

White Enamel Finish

Price \$25.00

Nickel Plated or Statuary

Bronze Finish. Price \$22.00

Approximate shipping weight, 42 lbs.





Bunsola No. 18

IN "The Bunsola" we present to the trade a new principle in heating with gas stoves, similar to the idea employed in hot air furnaces.

This stove is enclosed on all four sides, is open at the bottom, and has perforations at the top, which makes it a powerful heat circulator, which under many conditions will heat more than one room.

It is of exceptionally substantial construction, having four heavy cast iron corner posts which also form the legs. The body is made of 18 gauge Armco Enameling iron, and the entire body of the stove including the back and columns or corner posts are enameled in beautiful Mahogany finish.

This heater has more the appearance of a piece of furniture than a stove and will adorn the finest home.

Height 38", width 31", depth 12"

Made in one size and finish only—18 tubes,

Mahogany Enameled.

Price \$60.00

Approximate shipping weight 100 lbs.



No. 5 Combination Cast Series with Guard

9 Tubes

Width of body 21½"

Height 26½"

Price \$30.50

Approximate shipping weight, 71 lbs.

No. 7 Combination Cast Series with Guard

13 Tubes

Width of body 26½"

Height 26½"

Price \$35.00

Approximate shipping weight, 87 lbs.

Above Heaters Finished in Antique Brass, Statuary Bronze or Antique Nickel

No. 36-X Asbestos Series with Andirons

8 Tubes

Width of body 19½"

Height 24"

Price \$22.50

Approximate shipping weight, 52 lbs.

No. 37-X Asbestos Series with Andirons

12 Tubes

Width of body 25⅜"

Height 24"

Price \$28.30

Approximate shipping weight, 60 lbs.

Ironton
Models
for
Everyone's
Needs

No. 36 Asbestos Series without Andirons

8 Tubes

Width of body 19½"

Height 24"

Price \$18.30

Approximate shipping weight, 45 lbs.

No. 37 Asbestos Series without Andirons

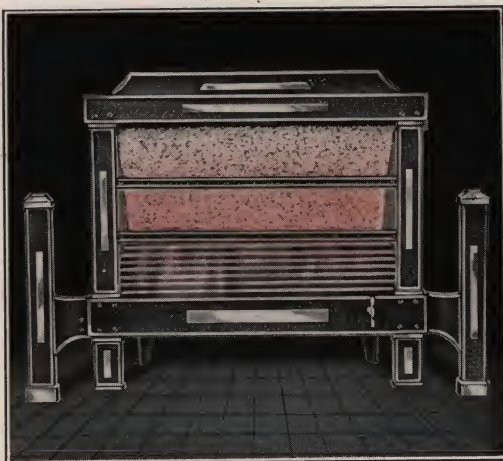
12 Tubes

Width of body 25⅜"

Height 24"

Price \$24.20

Approximate shipping weight, 53 lbs.



All Above Finished in Antique Brass or Statuary Bronze



The Ironton Bunsen Burner Series

Made of 26 gauge Armco Polished Iron, with solid polished copper reflector.

Model No.	Tubes	Width	Approx. Shipping Weight	Price
106	6	11 1/2"	15 lbs.	\$ 7.00
107	7	13"	17 lbs.	8.10
109	9	16"	19 lbs.	9.50
111	11	19"	21 lbs.	11.80
114	14	24"	24 lbs.	14.20
118	18	29"	33 lbs.	17.70

All above models are 24 1/2" high

THE IRONTON

Is the most complete heating line in America

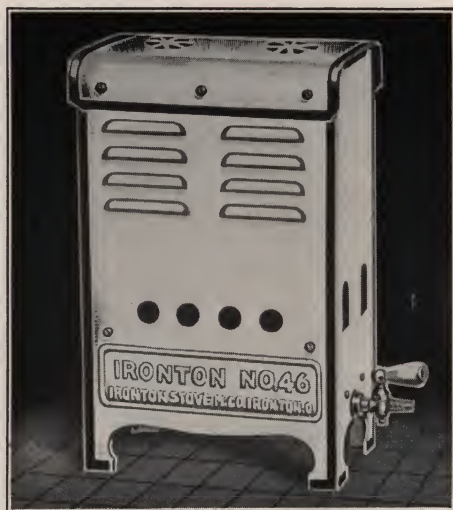
The Ironton Bath and Kitchen Heater

Model No.	Tubes	Finish	Approx. Shipping Weight	Price
46	6	White Ena'l	16 lbs.	\$ 9.60
49	9	White Ena'l	23 lbs.	13.00
46	6	Black	14 lbs.	6.00
49	9	Black	21 lbs.	8.40

Model No. 46 is 11 1/4 inches wide and Model No. 49 is 15 inches wide.

All above heaters are 16 1/2" high.

The white enamel stove is constructed of 22 gauge Armco Enameling Stock, and the black stove of 26 gauge polished steel.





No. 17-A New Ironton
Wall Heater

6 Tubes

Extreme size border $17\frac{3}{4}$ " x 24"

Size of back $13\frac{3}{4}$ x $21\frac{3}{4}$ "

Depth of back 4"

White Enamel Finish,

Price \$21.00

Nickel Plate or Statuary Bronze
Finish, Price \$17.00

Approximate shipping weight, 41 lbs.



*The "Ironton 17-A" Gas Wall Heater was listed
as approved, July 22, 1924, by the Underwriters'
Laboratories, National Board of Fire Underwriters:*

"Guide No. 141 A8. July 22, 1924—Laboratories' File MH1022

"Ironton 17-A" Gas Heater—Without Flue.

Ironton Stove Mfg. Co., The, Mfr.,

Ironton, Ohio

Stationary wall heater of the luminous open-flame type using coal gas, water gas, or natural gas as fuel, and consisting of a sheet metal casing, insulated by asbestos and air chambers, provided with a reflector and burner orifices of a size depending upon the nature of the fuel.

Marking: "Ironton 17-A" on brass name plate.

LISTED—Fire—for use where gas heaters without flues are permitted, when installed so that no inflammable material will be likely to project closely above or in front of heater, or come into close proximity to flame, and when kept free from dust and inflammable flyings, curtains, wearing apparel, etc."



**No. 20-16 Ironton Bunsen
Fireplace Heater**

12 Tubes

Extreme width 24½"

Height 30¼"

Will fit opening 20½" wide by
25" high by 6" deep

Price \$29.00

Approximate shipping weight, 72 lbs.

**No. 20-17 Ironton Bunsen
Fireplace Heater**

15 Tubes

Extreme Width 30½"

Height 30¼"

Will fit opening 26½" wide by
25" high by 6" deep

Price \$34.00

Approximate shipping weight, 80 lbs.

All Above Heaters are Finished in Antique Brass, Statuary Bronze or Brush Brass
A cast Summer piece finished to match each heater is included with all above fireplaces

Economy and efficiency are combined in IRONTON HEATERS

**No. 10 Ironton Jumbo
Heater**

Made expressly for Schools,
Churches and Meeting Halls.

Body—Heavy Armco Polished
Iron. Entirely Closed. Base 2"
Range Band Iron with Heavy
Steel Nickel Plated Legs.

Height 34"

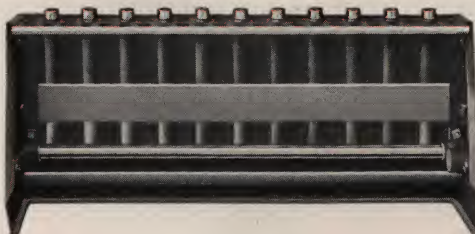
Width 41½"

Depth 15¾"

Price \$34.00

Approximate shipping weight, 85 lbs.





Iron-ton Grate Burner

Size	
16"	\$4.20
18"	4.60
20"	5.00
22"	5.40
24"	5.80
26"	6.20
28"	6.60
30"	7.00

The Iron-ton Grate Burner is the best burner made for building gas fires in the coal grate with an asbestos back. If the back is properly set and the draft properly arranged, a satisfactory and economical fire will result.

The burners are easily set and connected and are made to fit the standard 9-inch fender.



Copper Gas Stove Connector

Size	List
12"	\$ 8.00 per doz.
18"	9.50 per doz.
24"	11.00 per doz.
30"	12.50 per doz.

A flexible stove connector made of 5-16" soft copper tubing with brass ends and a union nut, milled to make a gas tight joint without washers of any kind. One end $\frac{3}{8}$ " male and one end $\frac{3}{8}$ " female pipe thread.

Can be bent so any complicated stove connection can be made with ease.

Cheaper and safe as a pipe connection.

Anyone can connect or disconnect his stove with ease.

Packed one dozen in a carton.



THE IRONTON
BUNSEN FURNACE
BURNER AND BRICK

For Hot Air, Hot Water and Steam
Boilers

Other sizes than those shown can
be furnished. If size wanted is not
found in the list, let us figure the size
desired for you.

FOR CIRCULAR FIRE BOX
COMPLETE AS SHOWN

(Patented in U. S. A., March 12, 1918)

Fire Box	16"	18"	20"	22"	24"	26"	28"	30"
List Price	\$21.00	\$23.00	\$25.50	\$27.50	\$30.00	\$31.70	\$32.50	\$33.50
Approximate Shipping Weights.....	68 lbs.	75 lbs.	85 lbs.	101 lbs.	135 lbs.	149 lbs.	160 lbs.	178 lbs.

Important Instructions for Ordering All Furnace Burners

There are so many different makes of Furnaces on the market that we cannot know the sizes and designs of the various kinds. It is, therefore, useless to state in the order that the burner is intended to be used in any certain make of furnace. The only information we need, and this is absolutely necessary, is that for furnaces having a circular fire box we must have the diameter taken at a point approximately eleven inches above the grate bars. For square or oblong fire pots we must have the length and breadth taken at a point approximately eleven inches above the grate bars. Failure to give above information on the order will delay delivery. This measurement is the one guide by which the burner is manufactured, and it controls the price.

THE illustrations on this and succeeding page show an entirely new gas burner, deflecting brick and a new application for hot water and steam boiler heating, which will eliminate the excessive expense experienced heretofore with this class of heating. The improper application of gas heat to the coal burning boiler has been the main point of failure. You will note we make a special brick which deflects the heat directly against the fire pot walls, which causes it to follow them closely to the top and by impinging the flame against the flange on the brick, complete combustion and the hottest fire is secured. You will note by the instructions for installing, that all the draft to the center of the fire pot, that is on the inside of the circle, is cut off by the asbestos board being placed over the grate bars. By this method, a dead air space is made of the center of the fire box, which causes the heat to follow the furnace wall closely to the top.

Owing to the unsatisfactory results secured with the burners and methods of application offered heretofore, the consumer received but little heat and very large gas bills, so he quickly discarded gas and went back to coal for heating. It occurred to us that there are thousands of furnace owners who much prefer to use gas on account of its great convenience and cleanliness over coal, but that they are prevented from its use

on account of the poor results received and its high cost, but if the cost could be reduced and the results increased, thousands would be sold. From the tests made, we know the Ironton Burner will accomplish the above results.

We do not claim this burner to be revolutionary in the principle of boiler heating; but we do guarantee it to be superior in the production of heat and much more economical than any furnace burner now in general use. However, our burner must be installed according to our directions to secure the best results.

How to Set the Burner and Brick for Either Circular or Square Fire Box

COVER the grate bars with asbestos board cut to fit space enclosed by brick, which should be within about three inches of furnace wall; set the brick on top of the asbestos board so that the flange on the brick is about one inch all the way around from the furnace wall, then set the burner one-half to three-quarters of an inch from the brick all way around and see that the asbestos board does not extend beyond the outer circle of the brick, otherwise it will interfere with the air supply to the burner. The brick are supplied with a foot and require no fastening. Connect the burner through the ash pit door, providing each section with a cock, so they can be controlled separately. Close furnace feed door tight, so all air going through the furnace is taken through the ash pit door and under the burner. Leave ash pit door entirely open—*This is important!* Place a damper in the furnace pipe, if one is not already provided, and regulate it so a slow current is passing through the furnace. If the draft is too strong, too much heat is wasted out the chimney. If the draft is not sufficient, however, the flame will smother and poor combustion will result. Be particular to get the draft right, and as no two chimneys draw the same, each installation will require special attention.

The installation of the Ironton Furnace Burner is very simple, and any ordinary mechanic with judgment can set one in good order in a very short time.



THE IRONTON BUNSEN FURNACE BURNER AND BRICK

For Hot Air, Hot Water and Steam Boilers

Other sizes than those shown can be furnished. If size wanted is not found in the list, let us figure the size desired for you.

FOR SQUARE FIRE BOX
COMPLETE AS SHOWN

(Patented in U. S. A., March 12, 1918)

Price on all Square or Rectangular Furnace Burners, \$5.00 per lineal foot of complete burner furnished.

Radiants Used in "Ironton" Heaters

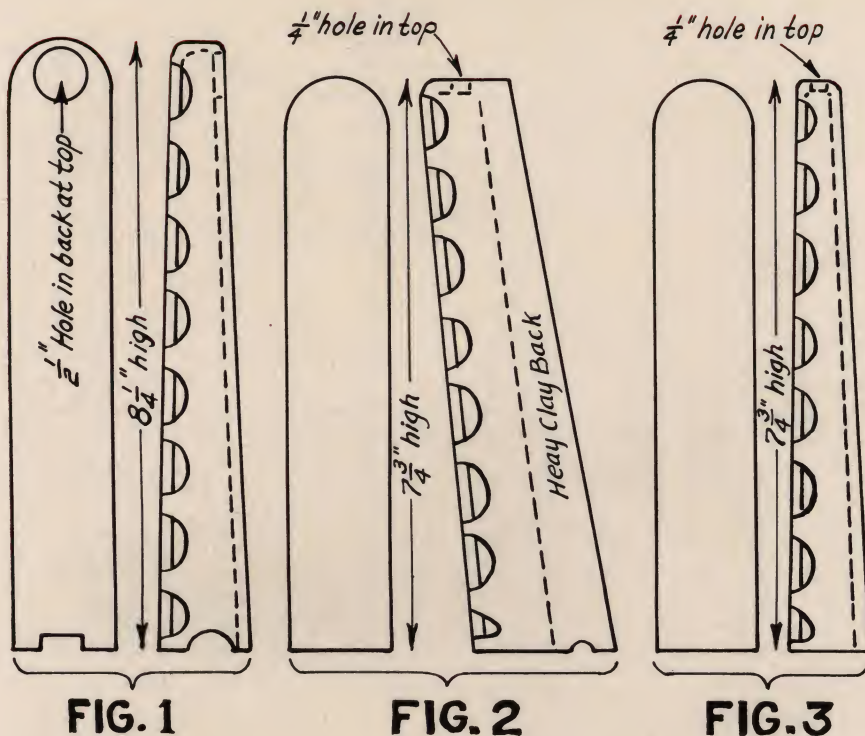


Fig. 1
USED ON CURRENT
MODELS OF
No. 310 No. 207
No. 91 No. 210
No. 91-A No. 212
No. 92 No. 27-16
No. 92-A No. 27-17

AND ON
FORMER MODELS
No. 607 No. 610
Price dozen or over
White, \$3.00 Colored, \$4.50
Price less than dozen
White, 35c ea. Colored, 50c ea.

Fig. 2
USED ON
FORMER MODELS
No. 26-16 No. 26-17
No. 40-R No. 31-A
No. 41-R No. 33-A
No. 42-R
45c each

Fig. 3
USED ON
FORMER MODELS
No. 50 No. 51 No. 52
No. 31 No. 33
No. 24-R-16
No. 24-R-17
Dozen or over
\$3.00 Doz.
Less than Doz.
35c each

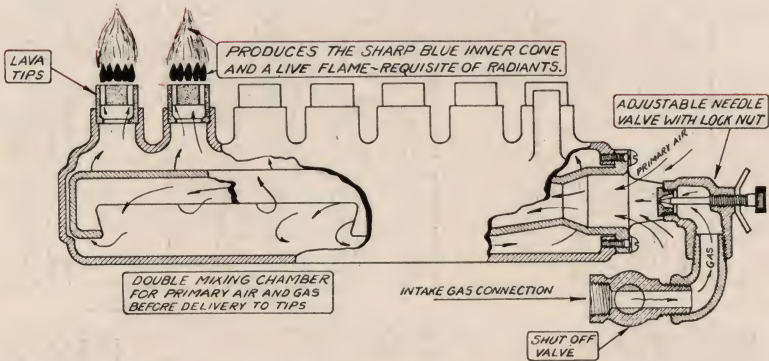
FIG. 4 Same as Fig. 3, except no 1/4" hole in top.
Used on Current Models No. 56—406, 409, 412

Please state if White or Colored Radiants are wanted.

You will save time and confusion by ordering Radiants by the Figure Numbers stated above immediately under the radiant drawing.

The New Ironton Radiant Burner

For Natural Gas



Patent Applied For

DEDICATED TO HEATING EFFICIENCY

For Economy, clean burning of the gas and amount of heat produced, guaranteed to be the equal of any burner on earth.



RADIANT HEATER REPAIR PARTS

NO. 310 RADIANT

Knobs.....	each	\$ 0.40
Side Columns.....	"	1.05
Bottom Front with Front Legs.....	"	8.35
Top Frame.....	"	11.65
Reflector Plate.....	"	3.30
Dress Guard Strips.....	"	1.05
Rear Legs.....	"	.60
Clay Back (Colored).....	"	5.75

NO. 91 RADIANT

Frame.....	each	5.10
Side Columns.....	"	1.40
Reflector Plate.....	"	1.30
Bridge.....	"	.85
Clay Back.....	"	4.50

NO. 92 RADIANT

Frame.....	each	6.00
Side Columns.....	"	1.40
Reflector Plate.....	"	1.75
Bridge.....	"	1.10
Clay Back (Colored).....	"	5.75
Andiron Columns for No. 91 or No. 92.....	"	1.50
Andiron Wings for No. 91 or No. 92.....	"	1.20

NO. 207 RADIANT

Top.....	each	4.25
Front Castings (Legs).....	"	1.65
Bottom Front.....	"	2.10
Bridge and Reflector Plate.....	"	1.65
Clay Back.....	"	1.65
Aluminum Side Linings.....	"	0.50

NO. 210 RADIANT

Top.....	each	5.00
Front Castings (Legs).....	"	1.65
Bottom Front.....	"	2.50
Bridge and Reflector Plate.....	"	2.05
Clay Back.....	"	2.05

NO. 212 RADIANT

Top.....	each	\$5.85
Front Castings (Legs).....	"	1.65
Bottom Front.....	"	2.50
Bridge and Reflector Plate.....	"	2.45
Clay Back.....	"	2.50

NO. 406 RADIANT

Knobs.....	each	0.40
Legs.....	"	0.50
Cast Nickel Trimmings.....	"	0.80
Clay Back Wall.....	"	3.00
Enameled Hood.....	"	1.00
Aluminum Reflector.....	"	1.00
Burner.....	"	1.75
Adjustable Valve.....	"	0.50

NO. 409 RADIANT

Clay Back Wall.....	each	4.00
Enameled Hood.....	"	1.50
Aluminum Reflector.....	"	1.25
Burner.....	"	2.50

NO. 412 RADIANT

Clay Back Wall.....	each	5.00
Enameled Hood.....	"	2.00
Aluminum Reflector.....	"	1.50
Burner.....	"	3.50

NO. 27-16 RADIANT GRATE

Main Front.....	each	13.60
Right Leg.....	"	6.40
Left Leg.....	"	6.40
Ash Screen.....	"	2.85
Apron.....	"	3.25
Reflector Plate.....	"	1.75
Bridge.....	"	1.90

NO. 27-17 RADIANT GRATE

Main Front.....	each	15.30
Right Leg.....	"	6.40
Left Leg.....	"	6.40
Ash Screen.....	"	3.60
Apron.....	"	3.75
Reflector Plate.....	"	2.25
Bridge.....	"	2.60

RADIANT HEATER REPAIR PARTS—Continued

NO. 56 RADIANT WALL HEATER

Frame (Enameled).....	each	\$ 8.00
Frame (Plated).....	"	5.30
Cast Panel (Enameled)...	"	1.20
Cast Panel (Plated).....	"	.90
Clay Back Wall.....	"	3.25

MISCELLANEOUS

Radiant Burner	} 7 Size..	“	4.15	
Less Valves		10 Size..	“	5.00
and Grids		12 Size..	“	5.80
Radiant Valves.....		“	2.50	
Wheel Gas Keys.....		“	.25	
Wheel Gas Keys and Rods		“	.33	
Lava Grids.....		“	.15	
Lava Grids, per doz.....		“	1.65	

Bunsen Heater Repair Parts

NO. 7 GUARD HEATERS

Base.....	each	\$ 5.00
Front.....	"	6.00
Top.....	"	7.50
Top Ornament.....	"	4.00
Legs.....	"	.60

NO. 5 GUARD HEATERS

Base.....	each	\$ 3.50
Front.....	"	5.50
Top.....	"	7.00
Top Ornament.....	"	3.00
Legs.....	"	.60

NO. 46 HEATER W. E.

Body, 1 piece enameled.....	each	\$ 4.00
Top piece, enameled.....	"	1.75

NO. 49 HEATER W. E.

Body.....	each	\$ 5.75
Top Piece, enameled.....	"	2.50

NO. 17-A WALL HEATER

Frame Plated.....	each	\$ 6.00
Frame Enameled.....	"	10.00
Cast Burner Box Guard		
Plated.....	"	1.00
Cast Burner Box Guard		
Enameled.....	"	1.50
Rear Box Steel—Asbestos		
Lined.....	"	6.50

NO. 20-16

Hood.....	each	\$ 4.50
Side Columns.....	"	2.50
Summer Front.....	"	4.00
Ash Screen.....	"	2.50
Cast Guard.....	"	2.00
Copper Reflector.....	"	2.00

NO. 20-17

Hood.....	each	\$ 6.00
Side Columns.....	"	2.50
Summer Front.....	"	5.00
Ash Screen.....	"	3.00
Cast Guard.....	"	2.50
Copper Reflector.....	"	2.50

Knobs for 100 Series.....	"	.15
Cast Name Plates 100		
Series.....	"	.40
Bunsen Valves.....	"	.58
Grate—Wall Heater Valves..	"	.92
No. 3 Legs—Bunsen.....	"	.40
Hose Ends.....	"	.15
Vent Caps.....	"	.08
4 Tube Bunsen Burners..	"	1.80
6 Tube Bunsen Burners..	"	2.20
7 Tube Bunsen Burners..	"	2.55
9 Tube Bunsen Burners..	"	3.00
11 Tube Bunsen Burners..	"	3.50
14 Tube Bunsen Burners..	"	4.00
18 Tube Bunsen Burners..	"	4.50

Bunsen Spreader Caps, per

Doz.....		.40
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Asbestos Backs, complete		
for 106, 107, 46, 36 and		
17-A Heaters.....	each	1.80
Asbestos Backs for No. 5,		
37, 109, 111, 49.....	"	2.75
Asbestos Backs for No. 7,		
114, No. 20-16.....	"	3.50
Asbestos Backs for No. 18,		
118, 20-17.....	"	4.50

CODE APPLYING TO CATALOG 1926

310	A.B.	Abide	36 X	A.B.	Daisy
310	S.B.	Actor	36 X	S.B.	Dance
310	S.G.	Adept	36 X	S.G.	Dandy
91-A	A.B.	Bench	37 X	A.B.	Debar
91-A	S.B.	Beard	37 X	S.B.	Decoy
91-A	S.G.	Begin	37 X	S.G.	Defer
92-A	A.B.	Below	36	A.B.	Digit
92-A	S.B.	Berry	36	S.B.	Ditty
92-A	S.G.	Belch	36	S.G.	Diver
91	A.B.	Bilge	37	A.B.	Dough
91	S.B.	Biped	37	S.B.	Dower
91	S.G.	Bison	37	S.G.	Draft
92	A.B.	Blade	106		Facet
92	S.B.	Bleak	107		Faith
92	S.G.	Blink	109		Fancy
207	A.B.	Cabal	111		Feast
207	S.B.	Cadet	114		Folly
207	S.G.	Camel	118		Ferry
210	A.B.	Cedar	No. 46	W.E.	Gaudy
210	S.B.	Chaff	No. 49	W.E.	Gavel
210	S.G.	Chant	No. 46	Blk.	Giddy
212	A.B.	Cinch	No. 49	Blk.	Glare
212	S.B.	Cider	No. 17-A	W.E.	Habit
212	S.G.	Civil	No. 17-A	N.P.	Handy
406		Magic	No. 17-A	S.B.	Haven
409		Mercy	No. 20-16	A.B.	Jabot
412		Might	No. 20-16	S.B.	Japan
27-16	A.B.	Natty	No. 20-16	B.B.	Jetty
27-16	S.B.	Needy	No. 20-17	A.B.	Jewel
27-16	S.G.	Nerve	No. 20-17	S.B.	Jiffy
27-17	A.B.	Niter	No. 20-17	B.B.	Judge
27-17	S.B.	Noble	16"	Furnace Burner with Brick	Labor
27-17	S.G.	Notch	18"	Furnace Burner with Brick	Lager
56	W.E.	Paddy	20"	Furnace Burner with Brick	Laity
56	N.P.	Panic	22"	Furnace Burner with Brick	Lance
56	S.B.	Parse	24"	Furnace Burner with Brick	Lanky
18	Bunsola	Bunso	26"	Furnace Burner with Brick	Lapel
5	A.B.	Eager	28"	Furnace Burner with Brick	Largo
5	S.B.	Early	30"	Furnace Burner with Brick	Latex
5	S.G.	Elate			
7	A.B.	Elfin			
7	S.B.	Elite			
7	S.G.	Emend			

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